

ABSTRACT OF THE DISCLOSURE

The invention relates to a piece of equipment comprising a rigid support frame (5) and a flexible lining (7) which covers the outer face (9) of the support frame, said lining comprising an outer covering (17). The aforementioned lining comprises protrusions (19, 27) which project out from the outer covering (17) and which rest on the outer face (9) of the support frame (5). According to the invention, spaces (21) for the deformation of the lining are defined between the aforementioned protrusions, thereby making said lining flexible. The invention can be used, for example, to produce instrument panels.